AMERICAS
CATALOG

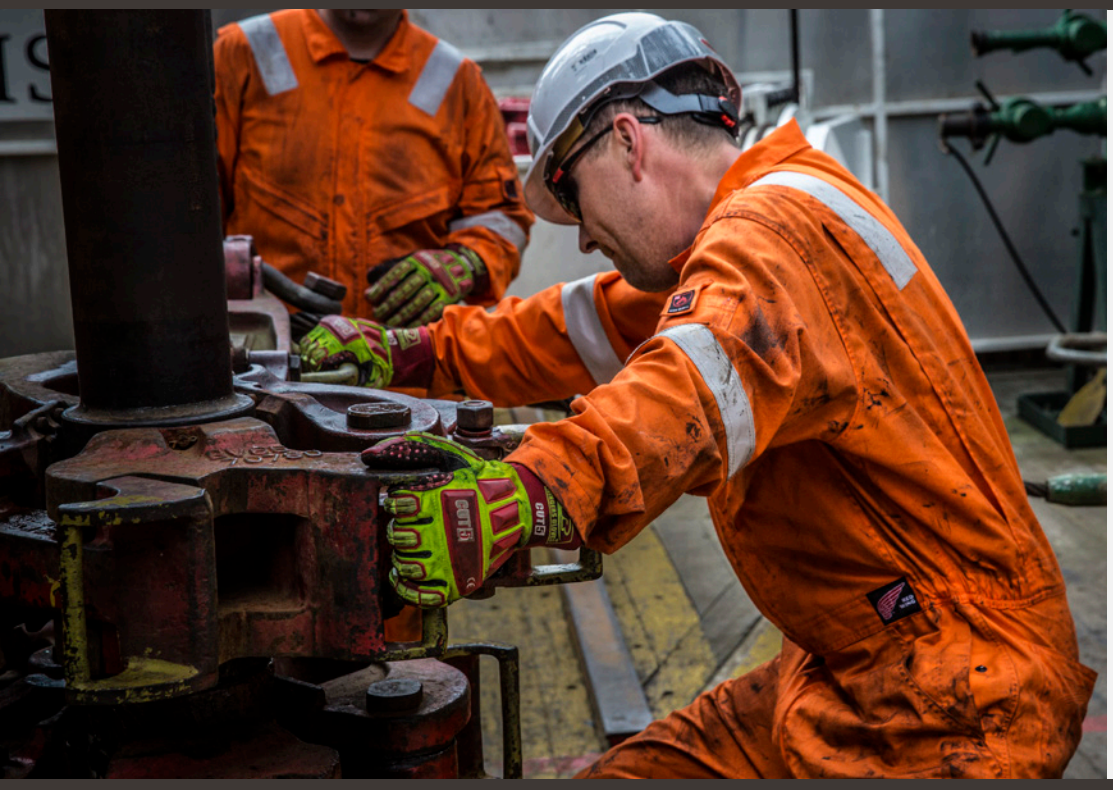
RED WING®

TOTAL BODY
PROTECTION

SINCE 1905 | RED WING, MN USA

HEAD-TO-TOE SAFETY SOLUTIONS

Let us help build your ideal PPE solution — everything from footwear and flame-resistant workwear to gloves, safety glasses and more.



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PROTECTIVE WORKWEAR

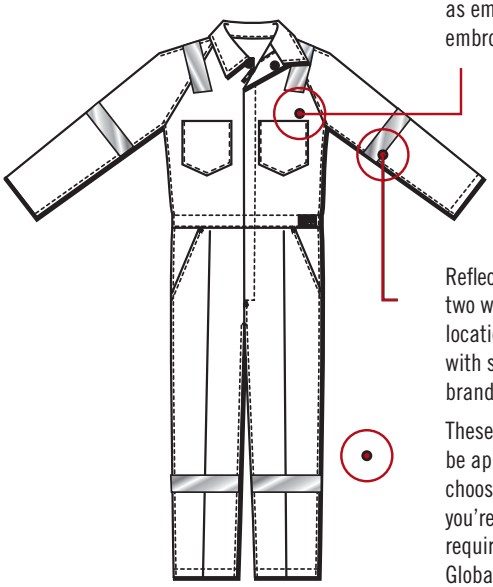
FIT FOR THE TOUGHEST JOBS.

Red Wing workwear provides comfort and confidence on dangerous job sites around the globe. Our protective garments meet or exceed international standards for safety. Plus, we add the Red Wing difference of superior construction and rigorous internal testing for fit and wear to cover every component of a Red Wing garment, from zippers and snaps to thread and reflective tape. Our garments are ready to work in the toughest environments.

CUSTOMIZED FOR YOUR COMPANY

Contact your Red Wing Global Solutions Expert > Customize garments to your specifications > **Your custom solution delivered**

(Please contact your Red Wing Global Solutions Expert for minimum order requirements.)



Customized graphics can be applied as embroidered patches, direct embroidery or as heat seal.

Reflective striping can be added in two widths (25 mm and 50 mm) and locations as necessary to comply with safety standards or company brand standards.

These customization options can be applied in nearly any way you choose. If you do not find a style you're looking for or features you require, please contact your Red Wing Global Solutions Expert to discuss your options.

FLASHGUARD® BRELITE™ AR 160G (4.7 OZ.)

Extremely lightweight and comfortable, inherently flame-resistant fabric

INHERENT FR FABRIC	
FABRIC CODE 07	
Weight	Greige 150 g/m² (4.5 oz./yd²) Finished 160 g/m² (4.7 oz./yd²)
Blend	65% Lenzing FR, 33% Aramid, 2% Anti-stat
Weave	2/1 Twill
COMPLIANCE	
Heat and Flame	EN ISO 11612 A1 + A2, B1, C1, F1 (single layer)
Flashfire	NFPA 2112 UL Recognized Component
Electric Arc Flash	IEC 61482-2 (Class 1) ASTM F1959 (8.5 cal/cm²) CAT 2
Anti-static	EN 1149-5
Oeko-Tex®	Oeko-Tex® Standard 100 sets limits for maximum content of formaldehyde, pesticides, PCBs, heavy metals, azo dye, arylamine flame-retarding agents, phthalates, volatile organic substances, biocides and other substances.
STANDARD COLORS	Yellow (59) Orange (57) Red (55) Navy Blue (53) Royal Blue (54) Petro Blue (52) Tan (51) Light Gray (76) Graphite Gray (56) Please confirm availability with your Red Wing representative. Special order colors available upon request.

WASH AND CARE

Standard home, commercial and industrial laundering is appropriate. When laundering instructions are followed, shrinking tolerance is typically 2-4%.

- Machine wash normal
  Unlined: max 60° C / 140° F
  Insulated: max 40° C / 104° F
- Do not bleach
- Iron medium heat:
  max 150° C / 300° F
- Dry clean: any solvent except trichloroethylene
- Tumble dry normal:
  low heat

Do not use cleaning agents containing organic soap, chlorine bleach, hydrogen peroxide or any bleaching agent.
Do not use softeners or starch.

FlashGuard® Brelite™ AR is leading the next generation of lightweight, inherently flame-resistant fabrics. This Red Wing-exclusive fabric is extremely lightweight and comfortable, making it a superior solution in hot and temperate climates. It combines an innovative blend of Lenzing FR and aramid fibers that manage moisture well, maintain color through tough laundering conditions and offer excellent flash fire protection.

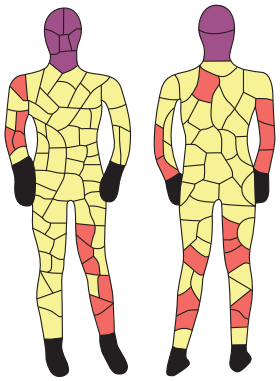
FEATURES

- FlashGuard® Brelite™ AR fabric provides comfort, breathability and flexibility, along with the superior strength and durability of synthetic fibers
- Absorbs moisture and transfers it away from the body, keeping the wearer dry and comfortable
- Extremely lightweight, performs well in a variety of climates, and is particularly well-suited for hot and humid conditions

FLAME-RESISTANT PROPERTIES

- When exposed to flash flame, FlashGuard® Brelite™ AR fabric fibers carbonize and will not melt or drip, forming a barrier to minimize burns to the wearer's skin
- Inherently flame-resistant, with FR properties that last throughout the fabric's lifetime, regardless of washing frequency

PERFORMANCE



Total Burn Area (Including head and neck)	**26.23%***
	Invalid Sensor
	No Burn
19.67%	Total 2nd Degree Burn
0.00%	3rd Degree Burn (body)
6.56%	3rd Degree Burn (head/neck)
6.56%	Total 3rd Degree Burn**

** Total Burn Area excluding head/neck not covered by fabric: 19.67%*

*** 3rd Degree Burn Area excluding head/neck not covered by fabric: 0.00%*

Test conducted with Red Wing 601 Series Coverall.

Test conducted by the Textile Protection and Comfort Center College of Textiles, North Carolina State University Raleigh, North Carolina, USA.

**Garments manufactured with FlashGuard® Brelite™ AR Fabric Code 07, are manufactured using brass zips and FR thread to comply with NFPA 2112 Whole Garment Certification.*

DALETEC® 250G (7.5 OZ.)

Comfortable, engineered flame-resistant fabric

TREATED COTTON FR FABRIC	
FABRIC CODE 10 AND 20*	
Weight	Greige 235 g/m² (6.93 oz./yd²) Finished 250 g/m² (7.5 oz./yd²)
Blend	100% Cotton, THPC Treated
Weave	Twill 2/1
COMPLIANCE	
Heat and Flame	EN ISO 11612 A1 + A2, B1, C1 (single layer) and A1 + A2, B2, C2, F2 (multi-layer) insulated garments
Flashfire	NFPA 2112 UL Recognized Component
Electric Arc Flash	IEC 61482-2, Class 1 CAT2
Oeko-Tex®	Oeko-Tex® Standard 100 sets limits for maximum content of formaldehyde, pesticides, PCBs, heavy metals, azo dye, arylamine flame-retarding agents, phthalates, volatile organic substances, biocides and other substances.
STANDARD COLORS	Orange (57) Red (55) Navy Blue (53) Royal Blue (54) Tan (51) Light Gray (76) Please confirm availability with your Red Wing representative. Special order colors available upon request.

WASH AND CARE

Standard home, commercial and industrial laundering is appropriate. When laundering instructions are followed, shrinking tolerance is typically 3-5%.

- Machine wash normal
  Unlined: max 60° C / 140° F
  Insulated: max 40° C / 104° F
- Do not bleach
- Iron medium heat:
  max 150° C / 300° F
- Dry clean: any solvent
  except trichloroethylene
- Tumble dry normal:
  low heat

Do not use cleaning agents containing organic soap, chlorine bleach, hydrogen peroxide or any bleaching agent.
Do not use softeners or starch.
Do not use acids or sour rinse.

**Garments manufactured with Daletec® Fabric Code 20, will be manufactured using brass zips and FR thread to comply with NFPA 2112 Whole Garment Certification.*

Daletec® flame-resistant fabric is strong, yet comfortable and it offers the easy-wearing properties of cotton.

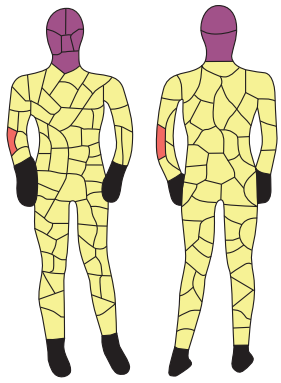
FEATURES

- Made of cotton, Daletec fabric is soft, pliable and can be comfortably worn directly against the skin.
- Due to its molecular structure, cotton is warmer in cold weather and cooler in hot weather than many synthetic fabrics.
- Cotton fibers are spun to maximize fabric strength and durability.
- Like other natural fabrics, Daletec fabric absorbs and transfers moisture away from the body to keep the wearer dry and comfortable.
- Lightweight and breathable, Daletec fabric performs well in a variety of climate applications. It is especially well-suited for hot or humid applications.

FLAME-RESISTANT PROPERTIES

- Daletec fabric provides protection against accidental flash fires and heat. It is engineered not to ignite, melt, drip or expose the skin of the wearer.
- Flame-resistant characteristics last throughout the Daletec fabric's lifetime, regardless of washing frequency when care instructions are followed.

PERFORMANCE



Total Burn Area (Including head and neck)	8.20%*
	Invalid Sensor
	No Burn
1.64%	Total 2nd Degree Burn
0.00%	3rd Degree Burn (body)
6.56%	3rd Degree Burn (head/neck)
6.56%	Total 3rd Degree Burn**

* *Total Burn Area excluding head/neck not covered by fabric: 1.64%*

** *3rd Degree Burn Area excluding head/neck not covered by fabric: 0.00%*

Test conducted with Red Wing 601 Series Coverall.

Test conducted by the Textile Protection and Comfort Center College of Textiles, North Carolina State University Raleigh, North Carolina, USA.

POLYESTER/COTTON BLEND 200G (6 OZ.)

Durable and comfortable on the job.

NON-TREATED POLYESTER/COTTON FABRIC	
FABRIC CODE 65	
Weight	Finished 200 g/m² (6 oz./yd²)
Blend	65% Polyester, 35% Cotton
Weave	Twill 2/1
COMPLIANCE	
Oeko-Tex®	Oeko-Tex® Standard 100 sets limits for maximum content of formaldehyde, pesticides, PCBs, heavy metals, azo dye, arylamine flame-retarding agents, phthalates, volatile organic substances, biocides and other substances.
STANDARD COLORS	Orange (57) Navy Blue (53) Royal Blue (54) Tan (51) Please confirm availability with your Red Wing representative. Special order colors available upon request.

WASH AND CARE

Standard home, commercial and industrial laundering is appropriate. When laundering instructions are followed, shrinking tolerance is typically 2-3%.

- Machine wash normal
  Unlined: max 60° C / 140° F
  Insulated: max 40° C / 104° F
- Do not bleach
- Iron medium heat:
  max 150° C / 300° F
- Dry clean: any solvent
  except trichloroethylene
- Tumble dry normal:
  low heat

Do not use cleaning agents containing organic soap, chlorine bleach, hydrogen peroxide or any bleaching agent.
Do not use softeners or starch.

Red Wing understands that superior comfort is a necessity. Our polyester/cotton fabric blend combines the durability of polyester with the comfort of cotton. Garments made with our polyester/cotton are rigorously tested and meet our high standards for superior construction, fit and comfort in working conditions around the world.

FEATURES

- Durable polyester fibers combined with soft, comfortable cotton fibers create long lasting and comfortable garments for wearers.
- Polyester fibers aid in moisture-wicking, keeping the wearer dry and comfortable.
- Cotton fibers are breathable, helping wearers stay cool in hot conditions.
- Lightweight, breathability and moisture-wicking make this fabric particularly well-suited for temperate climates where comfort is key.

61807
Men's FR Premium Vented Coverall

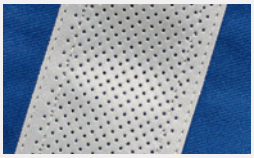
This premium vented coverall has an exceptional look and provides optimal comfort, mobility and functionality. Knitted FR fabric under arms and in back pleats for superior ventilation and freedom of movement. It features nine pockets and concealed YKK® non-sparking spiral zippers throughout. Press studs and zippers are covered by fabric on the inside, so nothing but soft protective material comes in contact with your skin. Major seams are double- or triple-stitched and stress points are bar-tacked for strength. 2"/50mm perforated FR reflective tape applied to shoulders, arms and legs offers added breathability, visibility and safety.

A. Concealed two-way, heavy-duty brass zip with press stud closure
B. Two chest pockets with concealed zip closure
C. Left sleeve pocket with pen pocket divider, small flap with hook-and-loop closure
D. Two radio loops
E. Knitted FR fabric under arms and in back pleats for ventilation and freedom of movement
F. Elasticized waistband
G. Two side pockets with hidden exterior-to-interior access and press stud closure
H. Two back pockets, right side with flap
I. Tool pocket on right leg
J. Cargo pocket with separate mobile phone and pen pocket on left leg
K. Concealed press studs on cuffs and ankle openings
L. 50mm (2") wide perforated, reflective FR striping around arms, legs and over the shoulders

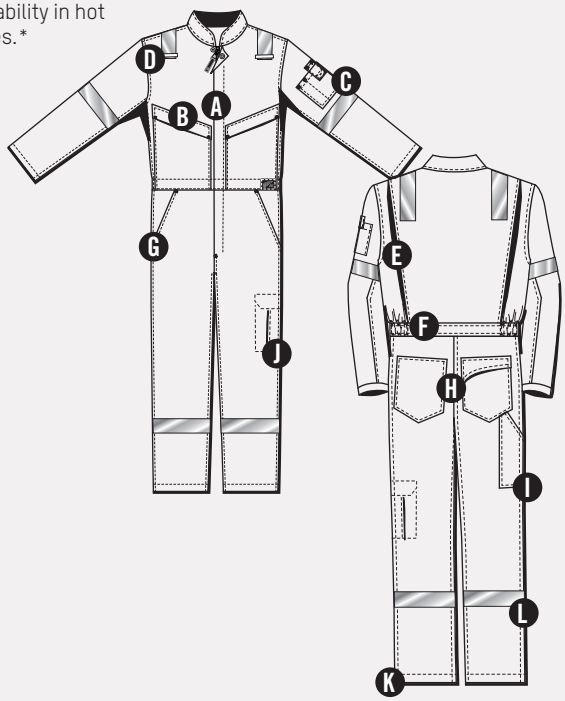
PRODUCT NUMBER		61807
FABRIC MATERIAL		
Red Wing FlashGuard® Brelite™ AR		•
FABRIC WEIGHT		
160g / 4.7oz		•
FABRIC COLOR	COLOR CODE	
Orange	57	•
Red	55	•
Royal Blue	54	•
Navy	53	•
Light Gray	76	•
FABRIC COMPLIANCE		
Heat and Flame (EN ISO 11612)		•
NFPA 2112 UL Recognized Component		•
NFPA 2112 Whole Garment Certified		•
Electric Arc Flash (IEC 61482-2, Class 1)		•
CAT 2		•
Anti-static (EN 1149-5)		•

FlashGuard® Brelite™ AR is leading the next generation of lightweight, inherently flame-resistant fabrics. This Red Wing-exclusive fabric is extremely lightweight and comfortable with excellent flash fire protection, making it a superior solution in hot and temperate climates.

Knitted FR fabric under arms and in back pleats keeps air moving and helps wearers stay cool and comfortable.



High-visibility perforated reflective tape offers added flexibility and breathability in hot climates.*



* Variations in computer screens and printing prevent exact color representations. Please contact your Red Wing supplier for fabric and color samples.

81907
Women's FR Premium Vented Coverall

This women's premium vented coverall has an exceptional look and provides optimal comfort, mobility and functionality. Knitted FR fabric under arms and in back pleats for superior ventilation and freedom of movement. Two-way horizontal zippers offer convenient opening at the waist. It features nine pockets and concealed YKK® non-sparking spiral zippers throughout. Press studs and zippers are covered by fabric on the inside, so nothing but soft protective material comes in contact with your skin. Major seams are double- or triple-stitched and stress points are bar-tacked for strength. 2"/50mm perforated FR reflective tape applied to shoulders, arms and legs offers added breathability, visibility and safety.

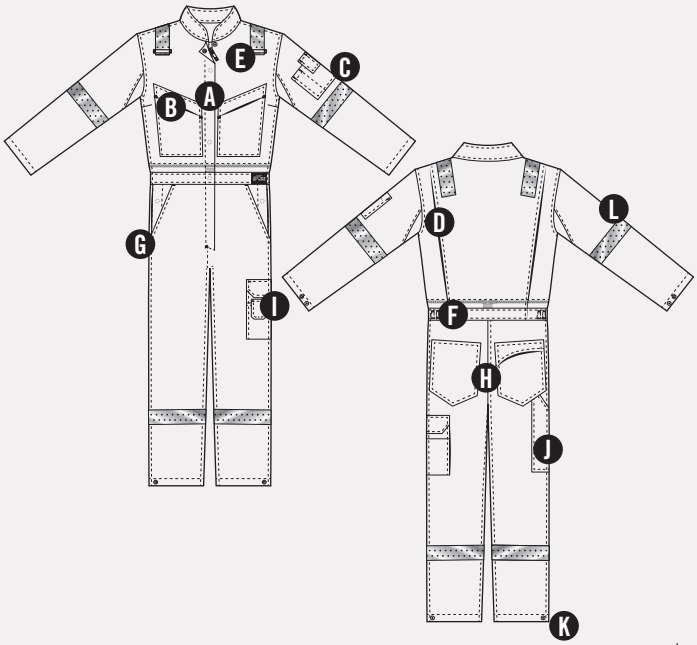
A. Concealed two-way, heavy-duty brass zip with press stud closure
B. Two chest pockets with concealed zip closure
C. Left sleeve pocket with pen pocket divider, small flap with hook-and-loop closure
D. Knitted FR fabric under arms and in back pleats for ventilation and freedom of movement
E. Two radio loops
F. Elastic waistband with two-way horizontal zippers for convenient opening at waist
G. Two side pockets with hidden exterior-to-interior access and press stud closure
H. Two back pockets, right side with flap
I. Cargo pocket with separate mobile phone and pen pocket on left leg
J. Tool pocket on right leg
K. Concealed press studs on cuffs and ankle openings
L. 2" (50mm) perforated wide reflective FR striping around arms, legs and over the shoulders

PRODUCT NUMBER		81907
FABRIC MATERIAL		
Red Wing FlashGuard® Brelite™ AR		•
FABRIC WEIGHT		
160g / 4.7oz		•
FABRIC COLOR	COLOR CODE	
Orange	57	•
Red	55	•
Royal Blue	54	•
Navy	53	•
FABRIC COMPLIANCE		
Heat and Flame (EN ISO 11612)		•
NFPA 2112 UL Recognized Component		•
NFPA 2112 Whole Garment Certified		•
Electric Arc Flash (IEC 61482-2, Class 1)		•
CAT 2		•
Anti-static (EN 1149-5)		•

Two-way, concealed zip at waist for convenience

Perforated reflective tape is flexible and breathable while still providing added visibility to wearers.

Knitted FR fabric under arms and in back pleats keeps air moving and helps wearers stay cool and comfortable

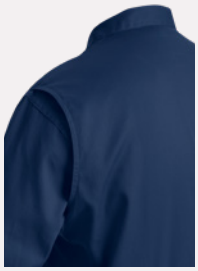


611 Series
Men's FR and Non-FR Premium Coveralls

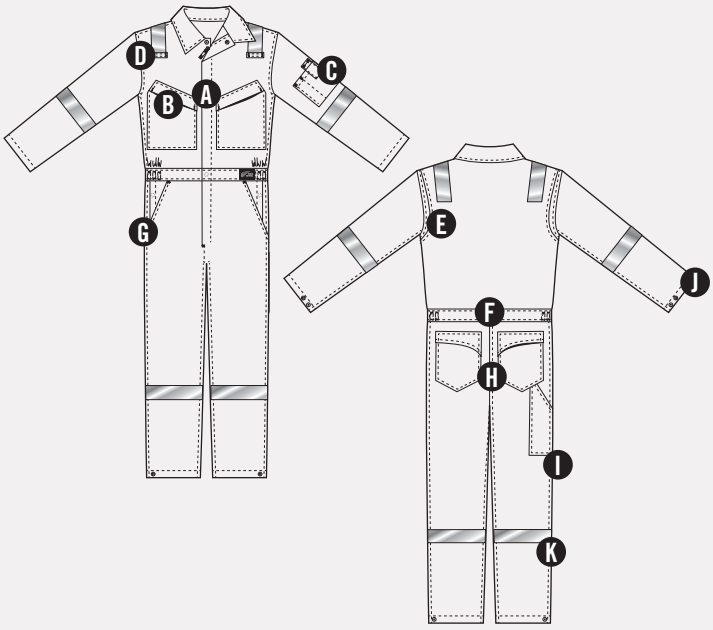
This premium coverall has a classic look and provides optimal comfort, mobility and functionality. It features eight pockets and YKK® non-sparking zippers throughout. 100% brass press studs are covered on the inside, so nothing but soft protective material comes in contact with your skin. Major seams are double- or triple-stitched with stress points bar-tacked for added strength. 2"/50mm FR reflective tape applied to shoulders, legs and arms for added visibility and safety.

A. Concealed two-way, black high-density polyester coil zip with press stud closure
B. Two chest pockets with concealed zip closure
C. Left sleeve pocket with pen pocket divider, small flap with hook-and-loop closure
D. Two radio loops
E. Shoulder pleats for freedom of movement and comfort
F. Elasticized waistband
G. Two side pockets with hidden exterior-to-interior access and press stud closure
H. Two back pockets, right side with flap
I. Tool pocket on right leg
J. Concealed press studs on cuffs and ankle openings
K. 50mm (2") wide reflective FR striping around arms, legs and over the shoulders

PRODUCT NUMBER		61107	61165
FABRIC MATERIAL			
Red Wing FlashGuard® Brelite™ AR		•	
65% Polyester / 35% Cotton			•
FABRIC WEIGHT			
160g / 4.7oz		•	
200g / 6.0 oz			•
FABRIC COLOR	**COLOR CODE**		
Red	55	•	
Royal Blue	54	•	•
Navy Blue	53	•	
FABRIC COMPLIANCE			
Heat and Flame (EN ISO 11612)		•	
NFPA 2112 UL Recognized Component		•	
NFPA 2112 Whole Garment Certified		•	
Electric Arc Flash (IEC 61482-2, Class 1)		•	
CAT 2		•	
Anti-static (EN 1149-5)		•	



Shoulder pleats maximize range of movement, ensuring wearers are able to move around with more flexibility and comfort on the job.



* Variations in computer screens and printing prevent exact color representations. Please contact your Red Wing supplier for fabric and color samples.

81165
Women's Non-FR Premium Coverall

Classic women's coverall offers eight functional pockets and YKK® non-sparking zips throughout. Press studs are covered on the inside, so nothing but soft protective material comes in contact with your skin. Major seams are double stitched and stress points are bar-tacked for strength. 50 mm (2") reflective striping ensures high visibility for safety.

A. Concealed two-way, black high density polyester coil zip with press stud closure
B. Two radio loops
C. Left sleeve pocket with pen pocket divider, small flap with hook-and-loop closure
D. Two chest pockets with concealed zip closure
E. Darts
F. Shoulder pleats for freedom of movement and comfort
G. Elasticized waistband
H. Two side pockets with hidden exterior-to-interior access and press stud closure
I. Two back pockets, right side with flap
J. Tool pocket on right leg
K. Concealed press stud on cuffs and ankle openings
L. 50mm (2") wide reflective FR striping around arms, legs and over the shoulders

PRODUCT NUMBER		81165
FABRIC MATERIAL		
65% Polyester / 35% Cotton		•
FABRIC WEIGHT		
200g / 6.0 oz		•
FABRIC COLOR	COLOR CODE	
Royal Blue	54	•

V1610
Men's FR Standard Vented Coverall

This coverall has a great look and fit. It features eight pockets and non-sparking YKK® zips throughout. A mesh vent panel across the back, and inbetween the shoulders, and underarm vents keep air circulating around the body so workers stay cool and comfortable. Shoulder pleats provide 360° range of movement. Major seams are double- or triple-stitched, with stress points bar-tacked for added strength. 50 mm (2") reflective FR striping on the V16 Series ensures high visibility for safety.

A. Concealed two-way, heavy-duty brass zip with press stud closure
B. Shoulder pleats for freedom of movement and comfort
C. Concealed back mesh vent panel
D. Two radio loops
E. Double pen pocket on left sleeve
F. Two chest pockets with flaps, right pocket with a concealed zip closure, left pocket with pen sleeve pockets
G. Under arm vents
H. Elasticized waistband
I. Two side pockets with hidden exterior-to-interior access
J. Pocket with concealed zip and hook-and-loop closure on left leg
K. Two back pockets, one with flap
L. Concealed press stud on cuffs
M. 2" (50mm) wide reflective FR striping around arms, legs and over the shoulders

PRODUCT NUMBER		V1610
FABRIC MATERIAL		
Daletec®		•
FABRIC WEIGHT		
250g / 7.5 oz		•
FABRIC COLOR	**COLOR CODE**	
Orange	57	•
Navy Blue	53	•
FABRIC COMPLIANCE		
Heat and Flame (EN ISO 11612)		•
NFPA 2112 UL Recognized Component		•
Electric Arc Flash (IEC 61482-2, Class 1)		•
CAT 2		•

Mesh venting in the back and underarm vents keep workers cool and comfortable. Shoulder pleats maximize range of movement, ensuring wearers are able to move around with more flexibility on the job.

* Variations in computer screens and printing prevent exact color representations. Please contact your Red Wing supplier for fabric and color samples.

61610
Men's FR Standard Coverall

This coverall has a great look and fit. It features five pockets and YKK® non-sparking zips throughout. Major seams are triple-stitched, with stress points bar-tacked for added strength. 50 mm (2") reflective FR striping ensures high visibility for safety.

A. Concealed two-way, black high density polyester coil zip with press stud closure
B. Shoulder pleats for freedom of movement and comfort
C. Two radio loops
D. Two chest pockets, one with concealed polyester coil zip (right), one with storm flap and opening for a pen (left)
E. Elasticized waistband
F. Two side pockets with hidden exterior-to-interior access and press stud closure
G. Back pocket
H. Concealed press studs throughout
I. 2" (50mm) wide reflective FR striping around arms, legs and over the shoulders

PRODUCT NUMBER		61610
FABRIC MATERIAL		
Daletec®		•
FABRIC WEIGHT		
250g / 7.5 oz		•
FABRIC COLOR	**COLOR CODE**	
Orange	57	•
Red	55	•
Navy Blue	53	•
Light Gray	76	•
FABRIC COMPLIANCE		
Heat and Flame (EN ISO 11612)		•
NFPA 2112 UL Recognized Component		•
Electric Arc Flash (IEC 61482-2, Class 1)		•
CAT 2		•

Shoulder pleats maximize range of movement, ensuring wearers are able to move around with more flexibility and comfort on the job.

V63 Series
Men's FR and Non-FR Vented Shirt

This comfortable work shirt features an extra long body, button-down flap pockets and front placket. A mesh vent panel across the back shoulders and underarm vents keep air circulating around the body so workers stay cool and comfortable. All major seams are double- or triple-stitched with stress points bar-tacked for strength.

A. Front button closure
B. Button cuffs
C. Under arm vents
D. Concealed back mesh vented panel
E. Two chest pockets with button-down flaps, pen sleeve on left pocket

PRODUCT NUMBER		V6307	V6310	V6365
FABRIC MATERIAL				
Red Wing FlashGuard® Brelite™ AR		•		
Daletec®				
65% Polyester / 35% Cotton				•
FABRIC WEIGHT				
160g / 4.7oz		•		
200g / 6.0 oz				•
250g / 7.5 oz			•	
FABRIC COLOR	**COLOR CODE**			
Navy Blue	53	•	•	•
Light Gray	76	•		
FABRIC COMPLIANCE				
Heat and Flame (EN ISO 11612)		•	•	
NFPA 2112 UL Recognized Component		•	•	
NFPA 2112 Whole Garment Certified		•		
Electric Arc Flash (IEC 61482-2, Class 1)		•	•	
CAT 2		•	•	
Anti-static (EN 1149-5)		•		

Mesh venting in the back and underarm vents keep workers cool and comfortable

Contrasting fabric lines cuffs and collar

* Variations in computer screens and printing prevent exact color representations. Please contact your Red Wing supplier for fabric and color samples.

66307
Men's FR Shirt

This comfortable work shirt features an extra long body, button-down flap pockets and front placket. A mesh vent panel across the back shoulders and underarm vents keep air circulating around the body so workers stay cool and comfortable. All major seams are double- or triple-stitched with stress points bar-tacked for strength.

A. Front button closure
B. Action back pleats for freedom of movement and comfort
C. Two chest pockets with button-down flaps
D. Button cuffs

PRODUCT NUMBER		66307
FABRIC MATERIAL		
Red Wing FlashGuard® Brelite™ AR		•
FABRIC WEIGHT		
160g / 4.7oz		•
FABRIC COLOR	**COLOR CODE**	
Red	55	•
Royal Blue	54	•
Navy	53	•
Light Gray	76	•
FABRIC COMPLIANCE		
Heat and Flame (EN ISO 11612)		•
NFPA 2112 UL Recognized Component		•
NFPA 2112 Whole Garment Certified		•
Electric Arc Flash (IEC 61482-2, Class 1)		•
CAT 2		•
Anti-static (EN 1149-5)		•

Action back pleats for freedom of movement and comfort

86307
Women's FR Shirt

This lightweight and comfortable women's work shirt has button-down pockets, cuffs, and button-down front.

A. Front button closure
B. Two chest pockets with button-down flaps, pen sleeve on left pocket
C. Darts
D. Button cuffs

PRODUCT NUMBER		86307
FABRIC MATERIAL		
Red Wing FlashGuard® Brelite™ AR		•
FABRIC WEIGHT		
160g / 4.7oz		•
FABRIC COLOR	**COLOR CODE**	
Navy Blue	53	•
Light Gray	76	•
FABRIC COMPLIANCE		
Heat and Flame (EN ISO 11612)		•
NFPA 2112 UL Recognized Component		•
NFPA 2112 Whole Garment Certified		•
Electric Arc Flash (IEC 61482-2, Class 1)		•
CAT 2		•
Anti-static (EN 1149-5)		•

* Variations in computer screens and printing prevent exact color representations. Please contact your Red Wing supplier for fabric and color samples.

668 Series
Men's FR and Non-FR Trousers

These work trousers have a relaxed fit featuring eight pockets, a YKK® non-sparking zipper with heavy duty Jeans button closure and durable 2" belt loops on waistband. Major seams are double-stitched and stress points are bar-tacked for strength.

A. Concealed one-way, heavy-duty brass zip with metal jean button closure
B. Two side pockets
C. Two back pockets, right side with flap
D. Cargo pocket with separate mobile phone and pen pocket on left leg
E. Tool pocket with straps on right leg

PRODUCT NUMBER		66820	66865
FABRIC MATERIAL			
Daletec®		•	
100% Cotton			•
FABRIC WEIGHT			
200g / 6 oz			•
250g / 7.5 oz		•	
FABRIC COLOR	**COLOR CODE**		
Navy Blue	53	•	•
FABRIC COMPLIANCE			
Heat and Flame (EN ISO 11612)		•	
NFPA 2112 UL Recognized Component		•	
NFPA 2112 Whole Garment Certified		•	
Electric Arc Flash (IEC 61482-2, Class 1)		•	
CAT 2		•	

Leg pockets for easy storage of a mobile phone, pen and tools

63637
Men's FR Denim Stretch Jeans

These rugged, flame-resistant work jeans offer a fit and feel like casual wear jeans, without sacrificing the protection and durability needed on the job site. They feature performance denim with 22-24% stretch that provides freedom of movement and flexibility that's above the industry norm. Other features include a heavy-duty YKK® brass zipper and jean button, and bar-tacks for added strength on any stress points. Five-pocket styling and Indigo yarn dye combine to give these jeans a classic look.

A. Brass button-front fly with YKK® zipper
B. Two rear pockets
C. Two deep side slash pockets, right side with coin pocket

PRODUCT NUMBER		63637
FABRIC MATERIAL		
Red Wing FlashGuard Denim ST		•
FABRIC WEIGHT		
470g / 13.9 oz		•
FABRIC COLOR	**COLOR CODE**	
Navy Blue	53	•
FABRIC COMPLIANCE		
Heat and Flame (EN ISO 11612)		•
NFPA 2112 UL Recognized Component		•
NFPA 2112 Whole Garment Certified		•
Electric Arc Flash (IEC 61482-2, Class 1)		•
CAT2		•

Brass button has been concealed so no brass is exposed on these jeans.

* Variations in computer screens and printing prevent exact color representations. Please contact your Red Wing supplier for fabric and color samples.

69510
Men's FR Jacket - Lined

This roomy work jacket offers a concealed non-sparking YKK® front zipper and several pockets for convenient storage. An interior FR cotton lining provides and added layer of comfort and makes this a versatile jacket for a variety of climates. Major seams are double-or triple-stitched and stress points are bar-tacked for strength.

A. Concealed one-way, black high-density polyester coil zip with hook and loop closure (zipper pull right side)
B. High collar
C. Two radio loops
D. Right chest inset pocket with hook and loop closure; Left chest pocket with hook and loop closure, and additional external pocket with vertical zipper access
E. One inside chest pocket
F. Shoulder pleats for freedom of movement and comfort
G. Two side pockets with fleece lining
H. Adjustable cuffs
I. 2" (50mm) wide reflective FR striping around arms and over the shoulders

PRODUCT NUMBER		69510
FABRIC MATERIAL		
Daletec®		•
FABRIC WEIGHT		
250g / 7.5 oz		•
FABRIC COLOR	COLOR CODE	
Orange	57	•
Red	55	•
Royal Blue	54	•
Navy Blue	53	•
Light Gray	76	•
FABRIC COMPLIANCE		
Heat and Flame (EN ISO 11612)		•
NFPA 2112 UL Recognized Component		•
Electric Arc Flash (IEC 61482-2, Class 1)		•

76571 and 76570
Men's FR Henley and FR Hoodie

Comfortable FR cotton interlock knit work shirt with 3-button front placket.Features chest pocket and rib-knit collar and cuffs. Tail hem is longer in the back.

A. Rib-knit collar
B. Front button closure
C. One chest pocket
D. Knitted cuffs

PRODUCT NUMBER		76571	76570
FABRIC MATERIAL			
100% Cotton		•	•
FABRIC WEIGHT			
220g / 6.5 oz		•	
400g / 12 oz			•
FABRIC COLOR	COLOR CODE		
Navy Blue	53	•	•
Tan	51	•	
Light Gray	76	•	
FABRIC COMPLIANCE			
Heat and Flame (EN ISO 11612)			•
NFPA 2112 Whole Garment Certified		•	•
ASTM F1506		•	•
CAT 2		•	•
Oeko-Tex®		•	•

76571

This 12oz. fleece hooded sweatshirt meets CAT 2 requirements with an ATPV rating of 23.3 cal/cm2. It's a roomy work sweatshirt with a large front pocket and an adjustable drawstring hood. Stress points are bar-tacked for strength.

A. Permanent hood with draw cords
B. One front pocket
C. Knitted cuffs
D. Rib-knit waistband

76570

* Variations in computer screens and printing prevent exact color representations. Please contact your Red Wing supplier for fabric and color samples.

77035
Men's FR Hi-vis Henley

Designed with an inherent FR fabric, this hi-vis henley is lightweight and breathable. It meets CAT 2 requirements for arc flash protection, and is certified to Class 3 (Type R) for high visibility. It features a 3-button front placket, chest pocket and rib knit collar and cuffs. The tail hem is longer in the back for wearers who prefer to securely tuck in shirts. It features reflective striping around arms, shoulders and waist for added visibilty on the job site.

A. Rib knit collar
B. Front button closure
C. One chest pocket
D. Rib knit cuffs for secure fit around wrists
E. Longer tail hem to help shirt stay tucked in
F. 2" (50mm) reflective FR striping around arms, over the shoulders and around the waist for added visibility on the jobsite

PRODUCT NUMBER		77035
FABRIC MATERIAL		
Modacrylic/Cellulose/Polyarylate/Nylon		•
FABRIC WEIGHT		
217g / 6.4 oz		•
FABRIC COLOR	COLOR CODE	
Hi-Vis Yellow	73	•
FABRIC COMPLIANCE		
Heat and Flame (EN ISO 11612)		•
NFPA 2112 UL Recognized Component		•
NFPA 2112 Whole Garment Certified		•
High Visibility (EN ISO 20471, Class 3), (ANSI 107/ISEA 107-2015, Class 3)		•
CAT2		•

76837
Men's FR Bib 'N' Brace - Insulated

This heavy-duty winter bib 'n' brace has a comfortable FR cotton lining and is fully insulated with FR insulation. Features include elasticized, adjustable braces with a buckle closure and heavy-duty stitching with bar-tacked stress points for strength. 2" (50mm) reflective FR striping applied for better visibility and safety.

A. Concealed two-way, black high-density polyester coil zips with storm flap and hook-and-loop closure
B. Two chest pockets with hook-and-loop flap closure
C. Elasticized waistband with belt loops
D. Two back pockets
E. Roomy front leg pockets with hook-and-loop flap closure
F. Tool pocket on right leg
G. Full-length concealed leg zipper for easy access
H. 2" (50mm) wide FR reflective striping around legs

PRODUCT NUMBER		76837
FABRIC MATERIAL		
Daletec®		•
FABRIC WEIGHT		
250g / 7.5 oz		•
FABRIC COLOR	**COLOR CODE**	
Red	55	•
Royal Blue	54	•
Navy Blue	53	•
Light Gray	76	•
FABRIC COMPLIANCE		
Heat and Flame (EN ISO 11612)		•
NFPA 2112 UL Recognized Component		•
Electric Arc Flash (IEC 61482-2, Class 1)		•
PERFORMANCE FEATURES		
FR Insulation		•
Wind & Water Repellency		•

Insulated

* Variations in computer screens and printing prevent exact color representations. Please contact your Red Wing supplier for fabric and color samples.

76835 and 76836
Men's FR Parka and FR Jacket - Insulated

This roomy winter parka has a comfortable FR cotton lining and is fully insulated with FR insulation. It includes YKK® hardwearing, non-sparking zip. It features knitted storm cuffs in the sleeves and draw cords at waist and at the bottom of the jacket for a snug fit. 2" (50mm) reflective FR striping applied for better visibility and safety.

A. Concealed two-way, black high-density polyester coil zips with storm flap and hook-and-loop closure
B. High collar
C. Concealed zipper in collar for hood
D. Detachable/adjustable hood (sold separately, Series 698)
E. One pocket on left arm
F. Hand-warmer pockets on chest
G. One inside left chest pocket
H. Adjustable draw cord at waist
I. Two side pockets with flap closure
J. 2" (50mm) wide FR striping around arms, body and over the shoulders

PRODUCT NUMBER		76835	76836
FABRIC MATERIAL			
Daletec®		•	•
FABRIC WEIGHT			
250g / 7.5 oz		•	•
FABRIC COLOR	**COLOR CODE**		
Red	55	•	•
Royal Blue	54	•	•
Navy Blue	53	•	•
Light Gray	76	•	•
FABRIC COMPLIANCE			
Heat and Flame (EN ISO 11612)		•	•
NFPA 2112 UL Recognized Component		•	•
Electric Arc Flash (IEC 61482-2, Class 1)		•	•
PERFORMANCE FEATURES			
FR Insulation		•	•
Wind & Water Repellency		•	•

This roomy work jacket offers a heavy-duty, concealed front zip and is fully insulated with FR insulation. Major seams are double-stitched and stress points are bar-tacked for strength. 2" (50mm) reflective FR striping applied for better visibility and safety.

A. Concealed one-way, heavy-duty YKK® brass zip with brass snap closure
B. High collar
C. Two chest pockets with flaps
D. One pocket with zipper closure, sewn on the left chest pocket
E. One inside pocket with a flap
F. Two pockets on bottom of front
G. Adjustable cuffs

76835

Insulated

76836

Insulated

69004 and 69008
Men's FR Base Layer

This high-performance EN ISO 11612 certified, flame-resistant underwear has a long-sleeve shirt with ¼ zip turtleneck. When used in combination with flame-resistant exterior garments, it greatly enhances protection.

A. ¼ zip turtleneck on shirt
B. Knitted cuffs
C. Elasticized waistband
D. Knitted cuffs at ankle

PRODUCT NUMBER	SHIRT	69004
	TROUSERS	69008
FABRIC MATERIAL		
60% Modacrylic/37% Cotton/ 3% Carbon		•
FABRIC WEIGHT		
235g / 7 oz		•
FABRIC COLOR	**COLOR CODE**	
Black	58	•
FABRIC COMPLIANCE		
Heat and Flame (EN ISO 11612)		•
Anti-static (EN 1149-5)		•

69004

69008

SHIRT		
CHEST	**INCH / CM EQUIVALENT**	
S	36"-38"	92-97 cm
M	38"-42"	97-107 cm
L	42"-46"	107-117 cm
XL	46"-50"	117-127 cm
2XL	50"-54"	127-137 cm
3XL	54"-58"	137-147 cm
4XL	58"-62"	147-157 cm
TROUSERS		
WAIST	**INCH / CM EQUIVALENT**	
S	30"	76-84 cm
M	34"	84-92 cm
L	38"	92-100 cm
XL	42"	100-108 cm
2XL	46"	108-116 cm
3XL	50"	116-124 cm
4XL	52"	124-132 cm
HEIGHT	**INCH / CM EQUIVALENT**	
Regular	up to 6' 1"	up to 185 cm

* Variations in computer screens and printing prevent exact color representations. Please contact your Red Wing supplier for fabric and color samples.

65192 and 65193
Men's FR Rainwear

This FR rainwear series has been designed to deliver superior flashfire and arc flash protection while being a lightweight, breathable and fast drying solution. A three layer lamination of FR polyester, polyurethane and an inherent FR modacrylic/cotton lining provides flame-resistance, water and wind protection and ensures a soft, comfortable feel next to the skin. Antistatic fibers are woven into the fabric to give the garment electrostatic dissipative qualities.

Performance features:

+ Waterproof
+ Windproof
+ Chemical resistant
+ High visibility

PRODUCT NUMBER		65192	65193
FABRIC MATERIAL			
FlashGuard® RainShield		•	•
FABRIC WEIGHT			
290g / 8.5 oz		•	•
FABRIC COLOR	**COLOR CODE**		
HiVis Orange	63	•	•
FABRIC COMPLIANCE			
Heat and Flame (EN ISO 11612)		•	•
Hydrocarbon & Petrochemical Industrial Fires (ASTM F2733)		•	•
ASTM F1959		•	•
Electric Arc Flash (IEC 61482-2, Class 1)		•	•
Welding (EN ISO 11611 : 2015 (Class 2)		•	•
Anti-static (EN 1149-5)		•	•
High Visibility			
EN ISO 20471		Class 3	Class 1
AS/NZS 4602.1:2011 Class D/N		•	•
ANSI/ISEA 107 - Type R, Class 3		•	
ANSI/ISEA 107 - Class E			•
Rain Protection EN 343:2019 Water resistant - Level 4, Water vapor resistant - Level 3		•	•
Chemical EN ISO 13034:2005 Type PB [6]		•	•
CAT2		•	•

65192 Jacket

65193 Bib 'n' Brace

65192 and 65193
Men's FR Rainwear

A. Concealed one-way zip with snap closure and storm flap
B. Two chest pockets with concealed zip closure
C. Two lower front pockets with concealed zip closure
D. Concealed hood tucks into collar
E. Concealed horizontal back ventilation, with 4" overlap (bar tacked down in 3 positions)
F. Safety harness access opening through vent
G. Adjustable cuffs with hook and loop
H. Adjustable cords at bottom with cord stoppers
I. Taped seams prevent water entry
J. 2" (50mm) FR Heat Transfer high visibility reflective tape

A. Elasticized adjustable braces
B. Elasticized waistband
C. Concealed two-way heat resistant full-length water-proof leg zippers for easy access
D. Flexible knee bending construction
E. Taped seams prevent water entry
F. 2" (50mm) FR Heat Transfer high visibility reflective tape

Full length leg zippers make the bib 'n' brace easy to put on or take off if a user is already wearing boots.

* Variations in computer screens and printing prevent exact color representations. Please contact your Red Wing supplier for fabric and color samples.

EVERY STEP COVERED

YOU NAME THE WORK. WE'VE GOT THE BOOTS.

LIGHT DUTY ⟷ HEAVY DUTY

Here today. Here tomorrow. Since 1905 we've outfitted multitudes of hardworking men and women whose labor helps build the world around us.

Three trusted brands: Red Wing Shoes, Irish Setter and WORX. 350+ industry-specific footwear styles.
An extensive range of men's and women's safety footwear.
Extended length and width options, plus custom fit styles.
All safety footwear meets ASTM F2413.

Explore all Red Wing
men's and women's styles at
REDWINGSAFETY.COM

PROTECTIVE GEAR

RED WING® | SAFETY GLASSES (MULTI SPORT) 95215

95215 CL: Clear

FEATURES

- Wrap around lens
- Adjustable temple length
- Adjustable lens angle
- Soft nose piece for cushion fit and anti-slip comfort
- Semi-rimless design for open downward view with indirect ventilation system for great air flow
- Flexible browbar that automatically adjusts to fit different forehead sizes
- Anti-scratch & anti-fog coating
- Browbar offers protection from flying particles and dust
- Metal-free design to help protect eyes when working with electricity

95215 SK: Smoke

95215 AM: Amber

95215 IO: Cool I/O

STANDARDS

- Meets or exceeds ANZI Z87.1 standard
- CE EN166 certificated
- CE EN 166 N anti-fog (Clear/ Tinted lens) and K anti-scratch requirements
- AS/NZS 1337.1

LENSES

- Made from purity optical grade/ Polycarbonate
- Absorbs 99.9% harmful UV light
- Curved lens offers comfortable fit with unlimited wrap around protection

RED WING® | SAFETY GLASSES (SAFETY GOOGLE) 95216

95216 CL: Clear

Protective goggle for all-day wear. Made of 100% durable polycarbonate.

FEATURES

- Quick release buckle provides convenience
- Rotatable buckle for customized fit
- Soft rubber frame provides comfort for long wearing
- Indirect venting system offers ventilation and dust prevention simultaneously
- Anti fog, Scratch resistant polycarbonate lens filters out more than 99.9% of harmful UV radiation.
- Universal fit nose bridge conforms to facial contours to ensure a comfortable fit
- Fits over medium or smaller prescription frames

EYE PROTECTION

LENSES	BASIC STANDARDS	STANDARDS BY APPLICATION
- Made from purity optical grade/ Polycarbonate - Absorbs 99.9% harmful UV light - Curved lenses offer fit with unlimited wrap around protection	- ANSI Z87.1 - EN166 1 FT NK **FRAME** Mechanical Strength (F): Low energy impact 45 m/s **LENS** (K): Resistance to surface damage by fine particles (optional) (N): Reistance to fogging (optional) (T): The letter T, immediately after the mechanical strength symbol, authorizes use for high speed particles at extreme temperatures	EN 170 Ultraviolet filters EN 172 Solar protection filters for industrial use

RED WING® | SAFETY GLASSES (FEATHERLIGHT)

ANSI Z87.1
EN 166 FT NK
EN 170
EN 172

95212 CL: Clear

Incredibly lightweight, resilient and durable

FEATURES	Featherlight - weighs only 16 grams
FIT	Lightweight, flat temples are free from pressure Universal-fit nose bridge

95212 SK: Smoke

ANSI Z87.1
EN 166 FT NK
EN 170
EN 172

95212 AM: Amber

ANSI Z87.1
EN 166 FT NK
EN 170
EN 172

95212 IO: Cool I/O

ANSI Z87.1
EN 166 FT
EN 170
EN 172

RED WING® | SAFETY GLASSES (ALL PURPOSE)

ANSI Z87.1
EN 166 FT NK
EN 170
EN 172

95213 CL: Clear

ADDITIONAL STANDARDS	Meets or exceeds ballistic fragmentation impact standards per MIL PRF-32432, Clause 3.6.3
FIT	3-position frame width adjustment for customized fit Flexible temples and rubber nosepiece for maximum comfort

95213 SK: Smoke

ANSI Z87.1
EN 166 FT NK
EN 170
EN 172

95213 AM: Amber

ANSI Z87.1
EN 166 FT NK
EN 170
EN 172

95213 IO: Cool I/O

ANSI Z87.1
EN 166 FT
EN 170
EN 172

RED WING® | SAFETY GLASSES (DELUXE COMBO)

ANSI Z87.1
EN 166 FT NK
EN 170
EN 172

Adjustable elastic strap

95214 CL: Clear

FEATURES	Strap or rubber tipped temples system options
	Spectacle and goggle combination advantage
	Fold-release hinge design allows users to change the temple/elastic band easily
	No metal parts/non-conductive dielectric design help protect eyes from electric arcs
	Removable foam gasket provides cushion fit and protects eyes from dust and debris
FIT	Adjustable elastic strap provides tighter fit
	Soft temple tip for slip proof / Soft nose pad for snug fit

95214 SK: Smoke

ANSI Z87.1
EN 166 FT NK
EN 170
EN 172

95214 AM: Amber

ANSI Z87.1
EN 166 FT NK
EN 170
EN 172

95214 IO: Cool I/O

ANSI Z87.1
EN 166 FT
EN 170
EN 172

RED WING® MASTER SERIES | MASTER FLEX

95247

- 01 – Woven ID label
- 02 – Elastic band with hook and loop rubber pull tab closure
- 03 – Terry cloth thumb material to wipe away sweat
- 04 – Premium synthetic leather palm with silicone print pattern for enhanced grip
- 05 – Touch screen compatible material on thumb, index and middle finger tips
- 06 – High performance spandex material on top of hand for durability

SIZES SML, MED, LRG, XLG, XXL

RED WING® MASTER SERIES | MASTER PRO

95248

- 01 – Woven ID label
- 02 – Elastic band with hook and loop rubber pull tab closure
- 03 – Terry cloth thumb material to wipe away sweat
- 04 – Premium synthetic leather palm and patches for increased abrasion resistance
- 05 – Touch screen compatible material on thumb, index and middle finger tips
- 06 – Medium duty TPR (Thermoplastic Rubber) for impact protection on fingers
- 07 – High performance spandex material on top of hand for durability

SIZES SML, MED, LRG, XLG, XXL

RED WING® MASTER SERIES | MASTER ELITE

95249

- 01 – Woven ID label
- 02 – Elastic band with hook and loop rubber pull tab closure
- 03 – Terry cloth thumb material to wipe away sweat
- 04 – PVC padded palm patch for enhanced grip and abrasion resistance
- 05 – Premium synthetic leather patches for increased abrasion resistance
- 06 – Touch screen compatible material on thumb, index and middle finger tips
- 07 – Heavy duty TPR (Thermoplastic Rubber) for impact protection on fingers
- 08 – High performance spandex material on top of hand for durability

SIZES SML, MED, LRG, XLG, XXL

RED WING® MASTER SERIES | MASTER GRIP

95251

- 01 – Woven ID label
- 02 – Elastic band with hook and loop rubber pull tab closure
- 03 – Terry cloth thumb material to wipe away sweat
- 04 – Premium synthetic leather palm with proprietary grip technology for enhanced grip on palm
- 05 – Touch screen compatible material on thumb, index and middle finger tips
- 06 – High performance spandex and mesh fabric on top of hand for durability

SIZES SML, MED, LRG, XLG, XXL

* Variations in computer screens and printing prevent exact color representations. Please contact your Red Wing supplier for fabric and color samples.

RED WING® | WINTER HARD HAT LINER

69014 WINTER HARD HAT LINER

The flame-resistant, cotton twill outer shell of this hard hat liner is lined with 260g Modacrylic cotton brushed fleece. Full face opening with loop/hook fastener at neck and elasticized front provides a comfortable fit.

STANDARDS EN ISO 11612

MATERIAL FR COTTON TWILL

FEATURES Interior pockets for heat packs

Reflective striping on back

Covers below the neck for extra warmth

Hook-and-loop fasteners attach to hard hat

RED WING® | WINTER BALACLAVA

69015 WINTER BALACLAVA

The flame-resistant, cotton twill outer shell of this hard hat liner is lined with 260g Modacrylic cotton brushed fleece. Full face opening with loop/hook fastener at neck and elasticized front provides a comfortable fit.

STANDARDS EN ISO 11612

MATERIAL MODACRYLIC COTTON BRUSHED FLEECE, 360G

FEATURES Balaclava design provides cold-weather protection

Interior pockets for heat packs

Straps tie to hard hat

Reflective striping on back

Hook-and-loop fasteners attach to hard hat

BACKPACK AND OFFSHORE BAGS

RED WING® | LARGE OFFSHORE BAG

69100

FEATURES	Heavy-duty bag made of ballistic nylon for durability
	Ideal for egress to helicopter bays
	Side-by-side full-open top zip for easy access
	Multiple side zip compartments for stowing boots, dirty clothes and other gear
	Sturdy in-line wheel system and locking telescopic handle with push button operation for easy transport
	Detachable/adjustable, padded shoulder strap included
	Padded handles
	Rugged, durable zippers
	ID card pocket
DIMENSIONS	28" L (71 cm) x 16" W (41 cm) x 16" D (41 cm)
COLOR	black/red (62), navy (53)

Pullout handle and wheels

RED WING® | BACKPACK

69019

COLOR CODE	58
FEATURES	Heavy-duty bag made of ballistic nylon for durability
	Easy grab, padded handle
	Adjustable, padded shoulder straps
	Rugged, durable zippers
	Built in USB port for charging on the go using a portable battery
	Front utility pocket
	Multiple interior and exterior pockets for stowing beverage bottles and other small items
	Lays flat for easy inspection at TSA checkpoints
	Padded compartment protects laptops (up to 15” size)
	Tablet sleeve
	Hands free travel design with padded strap that slides over luggage handle
	Umbrella pocket
	Detachable phone case on shoulder strap
DIMENSIONS	19"H x 14"W x 8"D 48 cm x 35 cm x 20 cm

RED WING® | SMALL OFFSHORE BAG

69101

FEATURES	Heavy-duty bag made of ballistic nylon for durability
	Ideal for egress to helicopter bays
	Side-by-side full-open top zip for easy access
	Multiple side zip compartments for stowing boots, dirty clothes and other gear
	Optional padded backpack straps are adjustable/ removable
	Detachable/adjustable, padded shoulder strap included
	Padded handles
	Rugged, durable zippers
	ID card pocket
DIMENSIONS	21" L (54 cm) x 14" W (36 cm) x 12" D (31 cm)
COLOR	black/red (62), navy (53)

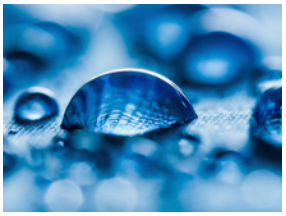
* Variations in computer screens and printing prevent exact color representations. Please contact your Red Wing supplier for fabric and color samples.

WORKWEAR TECHNOLOGY & COMPONENTS

Beyond our selection of premium FR fabrics, every Red Wing industrial workwear garment is crafted using state-of-the-art materials, superior construction and undergoes rigorous testing for safety, fit and wear. From underwear to outerwear, our products are built with purpose.

Engineered Wind & Water Repellency

Red Wing has partnered with Daletec®, a worldwide leader in flame-resistant fabrics, to bring you wind and water repellency on select-winter garments.



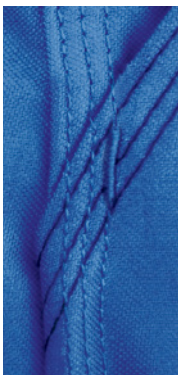
- Wind & water protection in light rain/snow conditions will keep wearers warm and dry
- Protective engineered coating is breathable, ensuring wearers are comfortable on the job

Engineered coating lasts the average lifecycle of a winter garment, 15-20 washes. Performance will be reduced over time. This feature is not intended for use in heavy rain/snow conditions. In those cases, a fully waterproof solution should be used.

A&E®

A&E® is one of the world's foremost manufacturers of industrial sewing threads and yarns. A&E delivers exact color, superior quality and the most innovative products, right where they are needed.

QUALITY THREAD, TRIPLE-STITCHED* AND BAR-TACKED MEANS QUALITY SEAMS



Thread only makes up a small percentage of the cost of the garment but shares 50% of the responsibility for the seam. By using only thread that meets rigorous Red Wing standards, we engineer quality into every Red Wing garment.

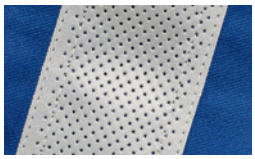
Threads used in Red Wing garments are tested to prevent excessive:

- Thread breakage.
- Skipped stitches.
- Repairs and restitched seams.
- Seam failures.

**Seams are double-stitched and bar-tacked on all garments constructed using fabric less than 7 oz unless otherwise noted.*
***All Nomex® garments are constructed using Nomex® thread.*

Loxy®

Red Wing workwear is outfitted with durable, reflective tapes from Loxy®, the world's largest distributor and producer of seam sealing and reflective tapes.

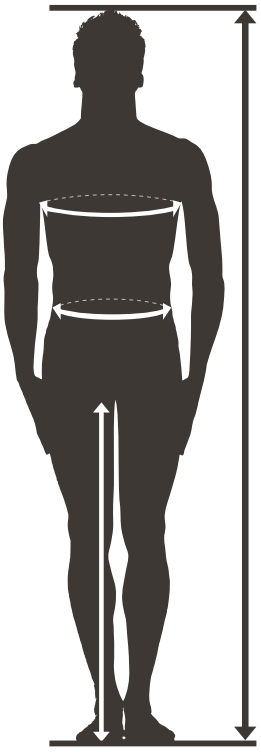


For hot climates, Loxy® high-visibility perforated reflective tape offers added flexibility and breathability.

YKK®

Red Wing workwear utilizes fasteners manufactured by YKK®, the world's leading designer, developer, manufacturer and supplier of quality fastening.

RED WING WORKWEAR FITTING GUIDES



Not all garments are available in full size range listed. Please refer to our product specification sheet(s) for available size range(s).

Purpose-built for the work you do, our industrial workwear is designed to fit so well, so comfortably, that it may not even seem like personal protective equipment. Key measurements necessary to ensure the best possible fit include: Height, Chest, Waist and Inseam. These sizing tables and measuring instructions are intended to guide you in selecting the right size(s) for each garment style. If you don't see the size you're looking for, please contact us for information about our make-to-measure option.

TIP: For best fit, measurements should be taken directly from the body. Room for movement is already calculated into garment dimensions.

MEN'S COVERALLS

UNLINED			
CHEST	EU/RU EQUIVALENT	INCH / CM EQUIVALENT	
32	42	30"-32"	76-82 cm
34	44	32"-34"	82-86 cm
36	46	34"-36"	86-92 cm
38	48	36"-38"	92-97 cm
40	50	38"-40"	97-102 cm
42	52	40"-42"	102-107 cm
44	54	42"-44"	107-112 cm
46	56	44"-46"	112-117 cm
48	58	46"-48"	117-122 cm
50	60	48"-50"	122-127 cm
52	62	50"-52"	127-132 cm
54	64	52"-54"	132-137 cm
56	66	54"-56"	137-142 cm
58	68	56"-58"	142-147 cm
60	70	58"-60"	147-152 cm
62	72	60"-62"	152-157 cm
64	74	62"-64"	157-163 cm
66	76	64"-66"	163-168 cm
68	78	66"-68"	168-173 cm
70	80	68"-70"	173-178 cm
HEIGHT	INCH / CM EQUIVALENT		
Short	up to 5' 9"	up to 175 cm	
Regular	up to 6' 1"	up to 185 cm	
Tall	up to 6' 4"	up to 196 cm	
Extra Tall	6' 4" and up	196 cm and up	

INSULATED		
CHEST	INCH / CM EQUIVALENT	
XS	34"-36"	88-92 cm
S	36"-38"	92-97 cm
M	38"-42"	97-107 cm
L	42"-46"	107-117 cm
XL	46"-50"	117-127 cm
2XL	50"-54"	127-137 cm
3XL	54"-58"	137-147 cm
4XL	58"-62"	147-157 cm
5XL	62"-66"	157-168 cm
6XL	66"-70"	168-178 cm
HEIGHT	INCH / CM EQUIVALENT	
Short	up to 5' 9"	up to 175 cm
Regular	up to 6' 1"	up to 185 cm
Tall*	up to 6' 4"	up to 196 cm
Extra Tall*	6' 4" and up	196 cm and up

** Tall and Extra Tall not available in XS chest size.*

MEN'S SHIRTS

SHIRTS		
CHEST	INCH / CM EQUIVALENT	
XS	34"-36"	86-92 cm
S	36"-38"	92-97 cm
M	38"-42"	97-107 cm
L	42"-46"	107-117 cm
XL	46"-50"	117-127 cm
2XL	50"-54"	127-137 cm
3XL	54"-58"	137-147 cm
4XL	58"-62"	147-157 cm
5XL	62"-66"	157-168 cm
6XL	66"-70"	168-178 cm
HEIGHT	INCH / CM EQUIVALENT	
Regular	up to 6' 1"	up to 185 cm
Tall	up to 6' 4"	up to 196 cm

MEN'S INSULATED BIB 'N' BRACE

INSULATED		
WAIST	INCH / CM EQUIVALENT	
XS	28"	71 cm
S	30"	76 cm
M	34"	86 cm
L	38"	96 cm
XL	42"	106 cm
2XL	46"	116 cm
3XL	50"	128 cm
4XL	52"	132 cm
5XL	56"	142 cm
6XL	60"	152 cm

HEIGHT	INCH / CM EQUIVALENT		INSEAM EQUIVALENT	
Short	up to 5' 9"	up to 175 cm	30"	76 cm
Regular	up to 6' 1"	up to 185 cm	32"	82 cm
Tall*	up to 6' 4"	up to 196 cm	36"	92 cm

** Insulated bib 'n' brace:*
tall not available in XS chest size

RAINWEAR

COVERALL, PARKA, JACKET, VEST		
CHEST	INCH / CM EQUIVALENT	
XS	34"-36"	86-92 cm
S	36"-38"	92-97 cm
M	38"-42"	97-107 cm
L	42"-46"	107-117 cm
XL	46"-50"	117-127 cm
2XL	50"-54"	127-137 cm
3XL	54"-58"	137-147 cm
4XL	58"-62"	147-157 cm

BIB 'N' BRACE		
WAIST	INCH / CM EQUIVALENT	
XS	29"-30"	74-77 cm
S	30"-31"	77-80 cm
M	31"-32"	80-83 cm
L	33"-34"	83-86 cm
XL	34"-35"	86-89 cm
2XL	35"-36"	89-92 cm
3XL	36"-37"	92-95 cm
4XL	37"-38"	95-98 cm

MEN'S JACKETS, LAB/SHOP COATS, PARKAS

JACKETS, LAB/SHOP COATS, PARKAS		
CHEST	INCH / CM EQUIVALENT	
XXS	32"-34"	82-86 cm
XS	34"-36"	86-92 cm
S	36"-38"	92-97 cm
M	38"-42"	97-107 cm
L	42"-46"	107-117 cm
XL	46"-50"	117-127 cm
2XL	50"-54"	127-137 cm
3XL	54"-58"	137-147 cm
4XL	58"-62"	147-157 cm
5XL	62"-66"	157-168 cm
6XL	66"-70"	168-178 cm

HEIGHT	INCH / CM EQUIVALENT	
Regular	up to 6' 1"	up to 185 cm
Tall*	up to 6' 4"	up to 196 cm

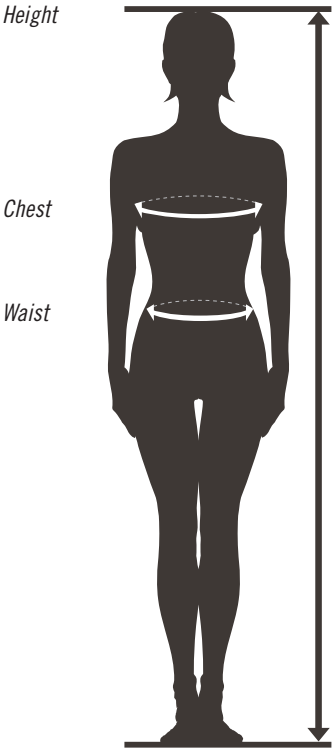
** Jackets, lab/shop coats:*
tall not available in XXS chest size

** Parkas:*
tall not available in XXS and XS chest size

MEN'S TROUSERS

TROUSERS		
WAIST	INCH / CM EQUIVALENT	
24	24"	61 cm
26	26"	66 cm
28	28"	71 cm
30	30"	76 cm
32	32"	82 cm
34	34"	86 cm
36	36"	92 cm
38	38"	97 cm
40	40"	102 cm
42	42"	107 cm
44	44"	112 cm
46	46"	117 cm
48	48"	122 cm
50	50"	127 cm
52	52"	132 cm
54	54"	137 cm
56	56"	142 cm
58	58"	147 cm
60	60"	152 cm

INSEAM	CM EQUIVALENT
28"	71 cm
30"	76 cm
32"	82 cm
34"	87 cm
36"	92 cm



Not all garments are available in full size range listed. Please refer to our product specification sheet(s) for available size range(s).

WOMEN'S COVERALLS

UNLINED				
US WOMEN'S	UK	EU/RU EQUIVALENT	CHEST INCH/CM EQUIVALENT	
0	4	32	28"	71 cm
2	6	34	30"	76 cm
4	8	36	32"	81 cm
6	10	38	34"	86 cm
8	12	40	36"	92 cm
10	14	42	38"	97 cm
12	16	44	40"	102 cm
14	18	46	42"	107 cm
16	20	48	44"	112 cm
18	22	50	46"	117 cm
20	24	52	48"	122 cm
22	26	54	50"	127 cm
24	28	56	52"	132 cm
26	30	58	54"	137 cm

HEIGHT	INCH / CM EQUIVALENT	
Short	up to 5' 3"	up to 160 cm
Regular	up to 5' 7"	up to 170 cm
Tall	5' 8" and up	171 cm and up

WOMEN'S SHIRTS, JACKETS, LAB/SHOP COATS

TOPS		
US WOMEN'S	INCH / CM EQUIVALENT (CHEST)	
XS	30"-32"	76-82 cm
S	32"-36"	82-92 cm
M	36"-40"	92-102 cm
L	40"-44"	102-112 cm
XL	44"-48"	112-122 cm
2XL	48"-52"	122-132 cm

HEIGHT	INCH / CM EQUIVALENT	
Regular	up to 5' 7"	up to 170 cm
Tall	5' 8" and up	171 cm and up

RED = Flame-resistant garment

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